Please print or type in the unshaded areas only
(fill-in areas are spaced for elite type, i.e. 12 character/inch) .

FORM **3**	**DANGEROUS WASTE PERMIT APPLICATION**	I. EPA/STATE I.D. NUMBER W A 7 8 9 0 0 0 8 9 6 7

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED *(mo., day, & yr.)*	COMMENTS
		CLEAN CLOSED, 07/31/95

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA/STATE I.D. Number, or if this is a revised application, enter your facility's EPA/STATE I.D. Number in Section I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

☐ 1. EXISTING FACILITY   *(See instructions for definition of "existing" facility. Complete Item below.)*

MO.	DAY	YEAR
03	01	1983

*FOR EXISTING FACILITIES, PROVIDE THE DATE (mo., day, & yr.) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)
*The date construction of the Hanford Facility commenced.

☐ 2. NEW FACILITY *(Complete item below)*

MO.	DAY	YEAR

FOR NEW FACILITIES, PROVIDE THE DATE, *(mo., day, & yr.)* OPERATION BEGAN OR IS EXPECTED TO BEGIN

B. REVISED APPLICATION *(place an "X" below and complete Section I above)*
☒ 1. FACILITY HAS AN INTERIM STATUS PERMIT   ☐ 2. FACILITY HAS A FINAL PERMIT

III. PROCESS - CODES AND CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the (Section III-C.)

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:			Treatment:		
CONTAINER (barrel, drum, etc.)	S01	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	S02	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS			
Disposal:					
INJECTION WELL	D80	GALLONS OR LITERS	OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided: Section III-C.)	T04	GALLONS PER DAY OR LITERS PER DAY
LANDFILL	D81	ACRE-FEET *(the volume that would cover one acre to a depth of one foot)* OR HECTARE-METER			
LAND APPLICATION	D82	ACRES OR HECTARES			
OCEAN DISPOSAL	D83	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	D84	GALLONS OR LITERS			

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING SECTION III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks; one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

A. PROCESS	B. PROCESS DESIGN CAPACITY	

LINE NUMBER	CODE *(from list above)*	1. AMOUNT *(specify)*	2. UNIT OF MEASURE *(enter code)*	FOR OFFICIAL USE ONLY			
X-1	S02	600	G				
X-2	T03	20	E				
1	S01	27,000	G				
2							
3							
4							
5							
6							
7							
8							
9							
10							

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESS (CODE "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

S01

The 2727 -S NRDWS is located in the southeast portion of the 200 West Area and provided container storage for nonradioactive dangerous waste generated in the research and development laboratories, processing operations, and maintenance and transportation function throughout the Hanford Site.

IV. DESCRIPTION OF DANGEROUS WASTES

A. *DANGEROUS WASTE NUMBER* - Enter the four digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four digit number(s) that describe the characteristics and/or the toxic contaminants of those dangerous wastes.

B. *ESTIMATED ANNUAL QUANTITY* - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. *UNIT OF MEASURE* - For each quantity entered in column B enter the unit of measure code. Units of measuer which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. *PROCESSES*

    1.   *PROCESS CODES:*

        For listed dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

        For non-listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed dangerous wastes that possess that characteristic or toxic contaminant.

        Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

    2.   *PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.*

NOTE: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER - Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

    1.   *Select one of the Dangerous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.*

    2.   *In column A of the next line enter the other Dangerous Waste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and make no other entries on that line.*

    3.   *Repeat step 2 for each other Dangerous Waste Number that can be used to describe the dangerous waste.*

EXAMPLE FOR COMPLETING SECTION IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

L I N E NO.	A. DANGEROUS WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEA-SURE (enter code)	D. PROCESSES			
				1. PROCESS CODES (enter)			2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K054	900	P	T03	D80		
X-2	D002	400	P	T03	D80		
X-3	D001	100	P	T03	D80		
X-4	D002			T03	D80		included with above
1	D001	15,000	K	S01			Storage
2	D002	18,000	K	S01			Storage
3	D004	100	K	S01			Storage
4	D005	15,000	K	S01			Storage
5	D006	500	K	S01			Storage
6	D007	5,000	K	S01			Storage
7	D008	100	K	S01			Storage
8	D009	1,500	K	S01			Storage
9	D010	500	K	S01			Storage
10	D011	100	K	S01			Storage
11	WT01	12,000	K	S01			Storage
12	WT02	35,000	K	S01			Storage

13	WT02	22,000	K	S01				Storage
14	WP01	10,000	K	S01				Storage
15	WP02	3,000	K	S01				Storage
16	WC01	8,000	K	S01				Storage
17	WC02	3,000	K	S01				Storage
18	F001	500	K	S01				Storage
19	F002	500	K	S01				Storage
20	F003	500	K	S01				Storage
21	F004	50	K	S01				Storage
22	F005	500	K	S01				Storage
23	D003	200	K	S01				Storage
24	WP03	3,000	K	S01				Storage
25	F027	50	K	S01				Storage
26	U001	50	K	S01				Storage
27	U003		↓	↓				↓
28	U006		↓	↓				↓
29	U007		↓	↓				↓
30	U008		↓	↓				↓
31	U009		↓	↓				↓
32	U010		↓	↓				↓
33	U012		↓	↓				↓
34	U015		↓	↓				↓
35	U017		↓	↓				↓
36	U018		↓	↓				↓
37	U019		↓	↓				↓
38	U020		↓	↓				↓
39	U021		↓	↓				↓
40	U022		↓	↓				↓
41	U023		↓	↓				↓
42	U024		↓	↓				↓
43	U025		↓	↓				↓
44	U026		↓	↓				↓
45	U027		↓	↓				↓
46	U029		↓	↓				↓
47	U030		↓	↓				↓
48	U032		↓	↓				↓
49	U033		↓	↓				↓
50	U034		↓	↓				↓
51	U035		↓	↓				↓
52	U036		↓	↓				↓
53	U037		↓	↓				↓
54	U038		↓	↓				↓
55	U039		↓	↓				↓
56	U041		↓	↓				↓
57	U042		↓	↓				↓
58	U043		↓	↓				↓
59	U044		↓	↓				↓
60	U045		↓	↓				↓
61	U046		↓	↓				↓
62	U047		↓	↓				↓
63	U048		↓	↓				↓
64	U049		↓	↓				↓
65	U050		↓	↓				↓

66	U051		↓	↓					↓
67	U052		↓	↓					↓
68	U053		↓	↓					↓
69	U055		↓	↓					↓
70	U056		↓	↓					↓
71	U057		↓	↓					↓
72	U058		↓	↓					↓
73	U060		↓	↓					↓
74	U061		↓	↓					↓
75	U062		↓	↓					↓
76	U063		↓	↓					↓
77	U064		↓	↓					↓
78	U066		↓	↓					↓
79	U067		↓	↓					↓
80	U068		↓	↓					↓
81	U070		↓	↓					↓
82	U071		↓	↓					↓
83	U072		↓	↓					↓
84	U073		↓	↓					↓
85	U074		↓	↓					↓
86	U075		↓	↓					↓
87	U076		↓	↓					↓
88	U077		↓	↓					↓
89	U078		↓	↓					↓
90	U079		↓	↓					↓
91	U080		↓	↓					↓
92	U081		↓	↓					↓
93	U082		↓	↓					↓
94	U083		↓	↓					↓
95	U084		↓	↓					↓
96	U085		↓	↓					↓
97	U087		↓	↓					↓
98	U092		↓	↓					↓
99	U093		↓	↓					↓
100	U094		↓	↓					↓
101	U095		↓	↓					↓
102	U096		↓	↓					↓
103	U097		↓	↓					↓
104	U099		↓	↓					↓
105	U103		↓	↓					↓
106	U105		↓	↓					↓
107	U106		↓	↓					↓
108	U109		↓	↓					↓
109	U110		↓	↓					↓
110	U111		↓	↓					↓
111	U114		↓	↓					↓
112	U115		↓	↓					↓
113	U121		↓	↓					↓
114	U122		↓	↓					↓
115	U125		↓	↓					↓
116	U126		↓	↓					↓
117	U127		↓	↓					↓
118	U128		↓	↓					↓

119	U129		↓	↓					↓
120	U130		↓	↓					↓
121	U131		↓	↓					↓
122	U132		↓	↓					↓
123	U133		↓	↓					↓
124	U135		↓	↓					↓
125	U138		↓	↓					↓
126	U142		↓	↓					↓
127	U143		↓	↓					↓
128	U144		↓	↓					↓
129	U147		↓	↓					↓
130	U190		↓	↓					↓
131	U191		↓	↓					↓
132	U194		↓	↓					↓
133	U196		↓	↓					↓
134	U197		↓	↓					↓
135	U201		↓	↓					↓
136	U207		↓	↓					↓
137	U208		↓	↓					↓
138	U209		↓	↓					↓
139	U210		↓	↓					↓
140	U211		↓	↓					↓
141	U212		↓	↓					↓
142	U219		↓	↓					↓
143	U220		↓	↓					↓
144	U223		↓	↓					↓
145	U225		↓	↓					↓
146	U226		↓	↓					↓
147	U227		↓	↓					↓
148	U228		↓	↓					↓
149	U230		↓	↓					↓
150	U231		↓	↓					↓
151	U232		↓	↓					↓
152	U233		↓	↓					↓
153	U235		↓	↓					↓
154	U236		↓	↓					↓
155	U237		↓	↓					↓
156	U149		↓	↓					↓
157	U151		↓	↓					↓
158	U152		↓	↓					↓
159	U153		↓	↓					↓
160	U156		↓	↓					↓
161	U157		↓	↓					↓
162	U158		↓	↓					↓
163	U160		↓	↓					↓
164	U163		↓	↓					↓
165	U165		↓	↓					↓
166	U166		↓	↓					↓
167	U167		↓	↓					↓
168	U168		↓	↓					↓
169	U169		↓	↓					↓
170	U170		↓	↓					↓
171	U171		↓	↓					↓

172	U174		↓	↓					↓
173	U176		↓	↓					↓
174	U177		↓	↓					↓
175	U178		↓	↓					↓
176	U179		↓	↓					↓
177	U183		↓	↓					↓
178	U184		↓	↓					↓
179	U185		↓	↓					↓
180	U188		↓	↓					↓
181	U189		↓	↓					↓
182	U239		↓	↓					↓
183	U240		↓	↓					↓
184	U242		↓	↓					↓
185	U243		↓	↓					↓
186	U245		↓	↓					↓
187	U246		↓	↓					↓
188	U247		↓	↓					↓
189	U002		↓	↓					↓
190	U004		↓	↓					↓
191	U031		↓	↓					↓
192	U123		↓	↓					↓
193	U134		↓	↓					↓
194	U154		↓	↓					↓
195	U159		↓	↓					↓
196	U161		↓	↓					↓
197	U162		↓	↓					↓
198	U216		↓	↓					↓
199	U218		↓	↓					↓
200	U238		↓	↓					↓
201	P001		↓	↓					↓
202	P002		↓	↓					↓
203	P003		↓	↓					↓
204	P004		↓	↓					↓
205	P005		↓	↓					↓
206	P007		↓	↓					↓
207	P008		↓	↓					↓
208	P009		↓	↓					↓
209	P010		↓	↓					↓
210	P011		↓	↓					↓
211	P012		↓	↓					↓
212	P013		↓	↓					↓
213	P014		↓	↓					↓
214	P015		↓	↓					↓
215	P016		↓	↓					↓
216	P017		↓	↓					↓
217	P018		↓	↓					↓
218	P020		↓	↓					↓
219	P021		↓	↓					↓
220	P022		↓	↓					↓
221	P023		↓	↓					↓
222	P024		↓	↓					↓
223	P025		↓	↓					↓
224	P026		↓	↓					↓

225	P027		↓	↓					↓
226	P028		↓	↓					↓
227	P029		↓	↓					↓
228	P030		↓	↓					↓
229	P031		↓	↓					↓
230	P033		↓	↓					↓
231	P034		↓	↓					↓
232	P035		↓	↓					↓
233	P036		↓	↓					↓
234	P037		↓	↓					↓
235	P038		↓	↓					↓
236	P039		↓	↓					↓
237	P040		↓	↓					↓
238	P041		↓	↓					↓
239	P042		↓	↓					↓
240	P043		↓	↓					↓
241	P044		↓	↓					↓
242	P045		↓	↓					↓
243	P046		↓	↓					↓
244	P047		↓	↓					↓
245	P048		↓	↓					↓
246	P049		↓	↓					↓
247	P050		↓	↓					↓
248	P051		↓	↓					↓
249	P054		↓	↓					↓
250	P056		↓	↓					↓
251	P057		↓	↓					↓
252	P058		↓	↓					↓
253	P059		↓	↓					↓
254	P060		↓	↓					↓
255	P062		↓	↓					↓
256	P063		↓	↓					↓
257	P064		↓	↓					↓
258	P065		↓	↓					↓
259	P066		↓	↓					↓
260	P067		↓	↓					↓
261	P068		↓	↓					↓
262	P069		↓	↓					↓
263	P070		↓	↓					↓
264	P071		↓	↓					↓
265	P072		↓	↓					↓
266	P073		↓	↓					↓
267	P074		↓	↓					↓
268	P075		↓	↓					↓
269	P076		↓	↓					↓
270	P077		↓	↓					↓
271	P078		↓	↓					↓
272	P079		↓	↓					↓
273	P081		↓	↓					↓
274	P082		↓	↓					↓
275	P084		↓	↓					↓
276	P085		↓	↓					↓
277	P087		↓	↓					↓

278	P088		↓	↓					↓
279	P089		↓	↓					↓
280	P092		↓	↓					↓
281	P093		↓	↓					↓
282	P094		↓	↓					↓
283	P095		↓	↓					↓
284	P096		↓	↓					↓
285	P097		↓	↓					↓
286	P098		↓	↓					↓
287	P099		↓	↓					↓
288	P101		↓	↓					↓
289	P102		↓	↓					↓
290	P103		↓	↓					↓
291	P104		↓	↓					↓
292	P105		↓	↓					↓
293	P106		↓	↓					↓
294	P107		↓	↓					↓
295	P108		↓	↓					↓
296	P109		↓	↓					↓
297	P110		↓	↓					↓
298	P111		↓	↓					↓
299	P112		↓	↓					↓
300	P113		↓	↓					↓
301	P114		↓	↓					↓
302	P115		↓	↓					↓
303	P116		↓	↓					↓
304	P118		↓	↓					↓
305	P119		↓	↓					↓
306	P120		↓	↓					↓
307	P121		↓	↓					↓
308	P122		↓	↓					↓
309	P123		↓	↓					↓
310	U002		↓	↓					↓
311	U004		↓	↓					↓
312	U005		↓	↓					↓
313	U011		↓	↓					↓
314	U014		↓	↓					↓
315	U016		↓	↓					↓
316	U028		↓	↓					↓
317	U031		↓	↓					↓
318	U059		↓	↓					↓
319	U069		↓	↓					↓
320	U086		↓	↓					↓
321	U087		↓	↓					↓
322	U088		↓	↓					↓
323	U089		↓	↓					↓
324	U090		↓	↓					↓
325	U091		↓	↓					↓
326	U098		↓	↓					↓
327	U101		↓	↓					↓
328	U102		↓	↓					↓
329	U107		↓	↓					↓
330	U108		↓	↓					↓

331	U112		↓	↓				↓
332	U113		↓	↓				↓
333	U116		↓	↓				↓
334	U117		↓	↓				↓
335	U118		↓	↓				↓
336	U119		↓	↓				↓
337	U120		↓	↓				↓
338	U123		↓	↓				↓
339	U124		↓	↓				↓
340	U134		↓	↓				↓
341	U136		↓	↓				↓
342	U137		↓	↓				↓
343	U139		↓	↓				↓
344	U140		↓	↓				↓
345	U141		↓	↓				↓
346	U145		↓	↓				↓
347	U146		↓	↓				↓
348	U148		↓	↓				↓
349	U150		↓	↓				↓
350	U154		↓	↓				↓
351	U155		↓	↓				↓
352	U159		↓	↓				↓
353	U161		↓	↓				↓
354	U162		↓	↓				↓
355	U164		↓	↓				↓
356	U172		↓	↓				↓
357	U173		↓	↓				↓
358	U180		↓	↓				↓
359	U181		↓	↓				↓
360	U182		↓	↓				↓
361	U186		↓	↓				↓
362								
363								
364								
365								
366								
367								
368								
369								
370								

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM SECTION D(1) ON PAGE 3.

S01
The 2727-S Storage Facility was used for the storage of dangerous wastes generated on the Hanford Site. These wastes consisted of listed wastes, wastes from non-specific sources, characteristic wastes, and state-only wastes.

V. FACILITY DRAWING　　**Refer to attached drawing(s).**

All existing facilities must include in the space provided on page 5 a scale drawing of the facility *(see instructions for more detail)*.

VI. PHOTOGRAPHS　　**Refer to attached photograph(s).**

All existing facilities must include photographs *(arial or ground-level)* that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas *(see instructions for more detail)*.

VII. FACILITY GEOGRAPHIC LOCATION　　**This information is provided on the attached drawing(s) and photograph(s).**

LATITUDE *(degrees, minutes, & seconds)*				LONGITUDE *(degrees, minutes, & seconds)*			

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

☐ B. If the facility owner is not the facility operator as listed in Section VII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER			2. PHONE NO. *(area code & no.)*		

3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST.	6. ZIP CODE

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

NAME *(print or type)*	SIGNATURE	DATE SIGNED
Michael J. Lawrence, Manager, Richland Operations	Michael J. Lawrence	11/16/1987

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

NAME *(print or type)*	SIGNATURE	DATE SIGNED
SEE ATTACHMENT		

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.
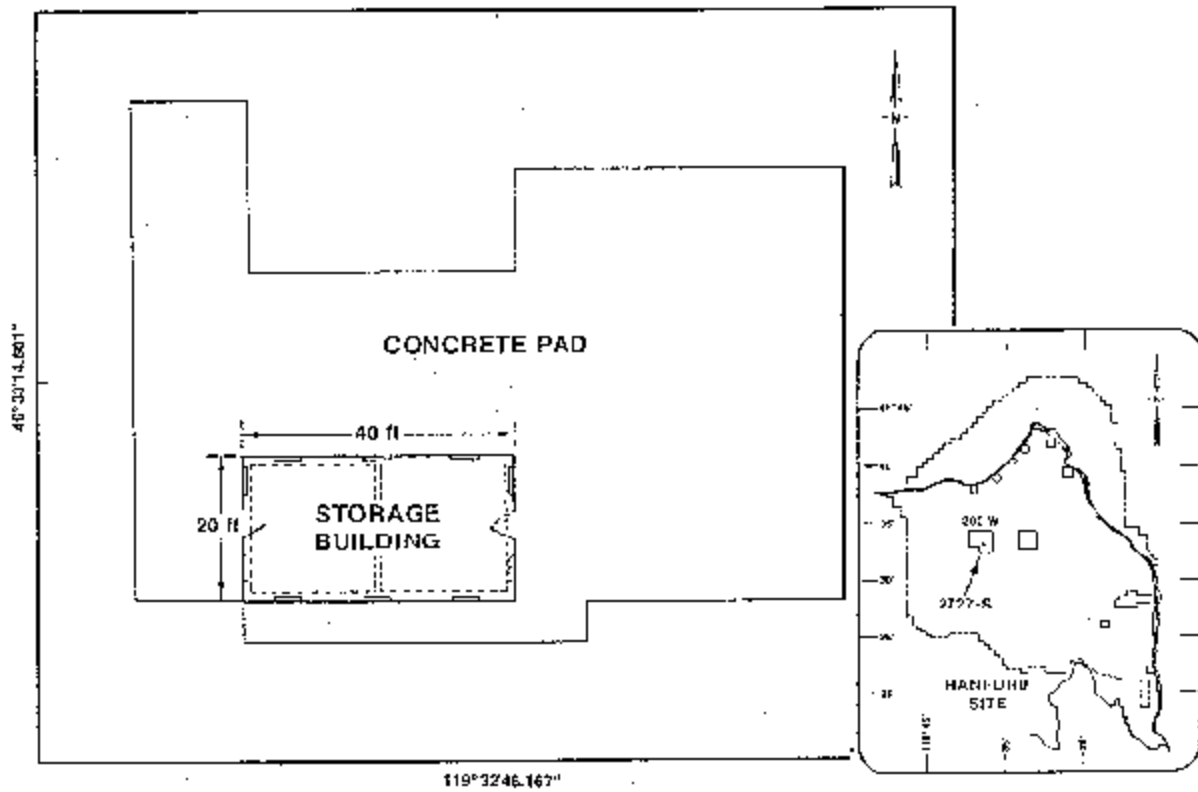

Michael J. Lawrence   11/16/87
Owner/Operator   Date
Michael J. Lawrence
Manager, Richland Operations
U.S. Department of Energy

W. M. Jacobi   11/16/87
Co-Operator   Date
William M. Jacobi
President
Westinghouse Hanford Company

2727-S NONRADIOACTIVE DANGEROUS WASTE STORAGE FACILITY
SITE PLAN

2B8707-13.77

2727-S NONRADIOACTIVE DANGEROUS WASTE STORAGE FACILITY
2727-S/200-W AREA

46º33'14.601"
119º32'48.167"

8503045-E27CN
(PHOTO TAKEN 1985)